PROCEEDINGS OF THE PREBID MEETING HELD ON 24.01.2024 AT 3.00 PM IN OFFICE OF CHIEF ENGINEER & CHIEF GENERAL MANAGER (Tech) BSWML FOR THE BIDS INVITED THROUGH NOTIFICATION NO:CE&CGM (TECH)/BSWML/TEND/04/2023-24 DATED: 16.01.2024.

OFFICER'S PRESENT:

1	Chief Engineer& Chief General Manager (Tech) BSWML		Sri Basavaraj R Kabade
2	Deputy General Manager-1 BSWML		Sri. Chandrashekar A G
3	Deputy General Manager-2 BSWML		Sri. Madhu R
4	Technical Assistant to CE & CGM (Tech)		Smt Chitra J
5	Assistant General Manager, BSWML		Sri. Santhosh Kaddi
6	Assistant Engineer BSWML		Sri. Manoharan K

AGENCIES PRESENT:

1	Representative From M/s Antony Motors Pvt Ltd
2	Representative From M/s Rezler system Pvt Ltd
3	Representative From M/s Echo Plant Enviro System India Pvt Ltd
4	Representative From M/s MSGP Infra Tech Pvt Ltd
5	Representative From M/s Fluent Grid IT Solutions
6	Representative From M/s MS jathin Infra Pvt Ltd
7	Representative From M/s Artha Pvt Ltd
8	Representative From M/s Pro Earth tech Engineers
9	Representative From M/s Taksh Consultancy
10	Representative From M/s Hyva India Pvt Ltd
11	Sri V N Puttamurthy
12	Sri G Srinivasa Gowda
13	Sri Prabhakar S
14	Sri Prateek
15	Representative of Sri Hardik Gowda
16	Representative of Sri Annapoorneshwari Associates
17	Sri A L Sathish Kumar
18	Sri Kishore
19	Sri Mallesh B
20	Sri Vinodh Reddy
21	Sri Manu L

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Chief Engineer& Chief General Manager (Tech) BSWML welcomed all the officials and the representatives of the agencies/ firms for below works for which pre- Bid meeting was called. Representatives of various companies as above were present in the said pre bid meeting.

The queries/clarifications sought by the agencies with regard to bids invited, were received in writing / e-mail & through KPP portal. The clarifications are issued according to the tenders invited as under: -

SUBJECT-1: "Turnkey, Lumpsum, Fixed Price, no variation Tender based on Tenderers Own Design for the work of Design, Construction, Supply, Installation and Commissioning of Transfer Stations having closed compaction system for handling minimum150 TPD of Municipal Solid Waste at Selected locations under BBMP Jursidiction."

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. Husmann Umwelt-Technik		
1	General Conditions: Point 3	The tender shall remain valid for 180 days from the last date of submission of the tender. Requesting for validity 90 days.	Tender conditions prevails.
2	19, Period of Validity of Bids, page no. 21	Bids shall remain valid for the period of 180 days after the bid submission deadline date prescribed by BSWML A bid valid for a shorter period shall be rejected by BSWML as non-responsive. Requesting for validity 90 days.	Tender conditions prevails.
3	38, Performance Security, page no. 25	38.1. Within thirty (30) days of the receipt of notification of award from BSWML, the successful bidder shall furnish the performance security equal to 5% of the total capital cost in the form of Bank Guarantee. The performance security on capital cost to be valid for a period of one year/ DLP/ warranty period. Whether this should for 2 years, project execution period + DLP. Any further extension on account of delay from BSWML – how consider the charges.	The successful bidder shall furnish the performance security equal to 5% of the total capital cost in the form of Bank Guarantee on receipt of notification of award from BSWML. The performance security on capital cost to be valid for a period of one year and shall be kept valid till completion of DLP Period

4	39. Advance payment and security, page 25	39.1. The employer will provide a mobilization advance of 5% on the capital cost against bank guarantee (the advance payment will be paid to the contractor no later than 30 days after fulfillment of the above condition). Kindly consider 10%.	Tender condition prevails.
5	2.3 Spare parts, page 30	2) The manufacturer should certify that they will supply spares and tender services for the offered machines, for a minimum period of 7 years from the date of supply. Please consider 10 years – Life span of the machines.	The manufacturer should certify that they will supply spares and tender services for the offered machines, for a minimum period of 10 years from the date of supply.
6		International manufacturer participation. To be permitted for international manufacturer participation through dealer in India. Refer of supplies can be provided against supply to government of European countries. Prior to order site visits can be organized to evaluate the machine performance and working.	Tender condition prevails.
	2. <u>M/s. Pamtech Enviro Systems Pvt. Ltd.</u>		
7	Technical Criteria Eligibility and Qualification Criteria: Point no:2 The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5Nos. similar type Closed Compaction System (Transfer Station – Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity to any	Kindly consider experience of direct and indirect supply. Indirect includes supply to Private organizations who further supply to Govt. department/Municipal Corporations/ULB / PSU. Please consider removing hook loader from the eligibility and qualification criteria, as hook loader is a bought out item, which can be provided from reputed makes such as Palfinger, HIAB etc. We request you to please	Tender condition prevails.

	Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018-19 to 2022 –2023)	consider experience of Supply, erection and commissioning of Trailer mounted Stationary Compactor of 20 Cum as it also comes under similar category with similar mechanism. We also request you to please reconsider adding the Container Changeover mechanism as a mandatory experience. Container change over systems is an extra fitment on the stationary Compactor, which will be provided as per the tender design. Therefore we request you to please remove the point and not make it mandatory. Request you to please revise the Eligibility and Qualification Criteria: Point no:2 as below The Manufacturer/Authorized supplier/ Dealer should have satisfactorily supplied, delivered, tested and commissioned minimum of 5Nos. similar type Closed Compaction System (Transfer Station – Stationary Compactor), and 36 No's Containers of 20 Cum capacity directly or indirectly to any Government departments/ ULB / PSU/ Private organization in India in last 6 financial years (2017-18 to 2022 –2023) OR Supply, Erection and Commissioning of Trailer mounted Stationary Compactor with Tipcart to any Government depts/Municipal Corporation/ ULB/PSU in the last 6 financial years. (2017-18 to 2022-23)	

	3. M/s. Antony Motors Pvt Ltd		
8	Technical Criteria Eligibility and Qualification Criteria: Point no:2 The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5Nos similar type Closed Compaction System (Transfer Station-Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos book loader with Chassis and 36 Nos Containers of 20 Cum capacity to any Government departments/ ULB/PSU in India in any one of the last 5 financial years (2018-19 to 2022-2023)	We hereby request you to please make the experience criteria more open and flexible which shall enable more capable bidders to participate. Please consider experience of direct and indirect supply as the end user is ultimately the Govt. department only. Indirect includes supply to Private organisations who further supply to Govt. department/Municipal Corporations/ULB/PSU. Please also consider experience of Supply, erection and commissioning of Trailer mounted Stationary Compactor with Tipcart - 5nos. as it also comes under similar category with similar mechanism wherein Tipping trailer is a part of the equipment. We further wish to apprise you that Container Changeover mechanism is an extra fitment on the stationary Compactor which we are ready to supply, however kindly do not consider this as a mandatory experience. Request you to please revise the Eligibility and Qualification Criteria: Point no:2 as below The Manufacturer/Authorized supplier/ Dealer should have satisfactorily supplied, delivered, tested and commissioned minimum of 5Nos. similar type Closed Compaction System (Transfer	Tender conditions prevails.

		Station - Stationary Compactor), 17 Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity directly or indirectly to any Government departments/ ULB / PSU/ Private organisation in India in last 6 financial years (2017-18 to 2022-2023) Government departments/ Municipal Corporation/ULB / PSU in India in last 6 financial years (2017-18 to 2022-2023)	
9	Technical Criteria Eligibility and Qualification Criteria: Point No:3 The Manufacturer/Authorized supplier/ Dealer Please should have supplied, delivered, tested and end L commissioned similar type Closed Compaction incluc System (Transfer Station - Stationary Compactor) to handle minimum Two plant of capacity of equal or more than 120TPD or combined plant of capacity of equal or more than 360 TPD of MSW to any Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018- 19 to 2022-2023).	Please make the experience criteria more open and flexible which shall enable more capable bidders to participate. Please consider experience of direct and indirect supply as the end user is ultimately the Govt. department only. Indirect includes supply to Private organisations who further supply to Govt. department/Municipal Corporations/ULB/PSU. Kindly consider experience to handle single plant with more than 360 TPD of MSW Request you to please revise the Eligibility and Qualification Criteria: Point no:3 as below The Manufacturer/Authorized supplier/ Dealer should have supplied, delivered, tested and commissioned similar type Closed Compaction System (Transfer Station - Stationary Compactor) to handle Single or Two plant of capacity of equal or more than 120TPD or combined plant (if Two plants) of capacity of equal or more than 360 TPD of MSW directly or indirectly to any Government departments/	Tender conditions prevails.

		ULB /PSU/Private Organisation in India in last 6 financial years (2017-18 to 2022-2023)	
10	Technical Criteria Eligibility and Qualification Criteria: Point No:4 The similar type Closed Compaction System Transfer Station Consisting of 5 Stationary Compactors, 17Nos hook loader with Chassis and 36 Nos Containers of 20 Cum capacity should be working satisfactorily for minimum 3 years, supplied to any Government departments/ ULB / PSU in India in the last 5 financial years (2018-19 to 2022-2023).	Please make the experience criteria more open and flexible which shall enable more capable bidders to participate. Please consider experience of direct and indirect supply as the end user is ultimately the Govt. department only. Indirect includes supply to Private organisations who further supply to Govt, department/Municipal Corporations/ULB/PSU. We request you to please do not specify quantity of experience towards this clause of satisfactory working. You may please consider that the Bidder should have experience of satisfactory working of the similar type of equipment's for minimum 3 years. Request you to please revise the Eligibility and Qualification Criteria: Point no:4 as below The similar type Closed Compaction System Transfer Station - Consisting of Stationary Compactors, hook loader with Chassis and Containers of 20 Cum capacity should be working satisfactorily for minimum 3 years, supplied directly or indirectly to any Government departments/ ULB / PSU / Private organisation in India in the last 6 financial years (2017-18 to 2022-2023).	Tender conditions prevails.

		OR Trailer mounted Stationary Compactor with Tipcart should be working satisfactorily for minimum 3 years, supplied directly or indirectly to any Government departments/ ULB / PSU / Private organisation in India in the last 6 financial years (2017-18 to 2022-2023).	
11	Addition of Clause	We suggest adding below clause in Conflict of interest: Manufacturer or its authorised supplier or dealer should not separately participate in the same tender together which should lead to disqualification.	Refer clause 4.2.2 (g) of the RFP.
12	Scope of Electric load Connection to be defined	Electric load connection until the Transfer station should be in the scope of corporation. Kindly confirm.	Tender conditions prevails.
13	Civil	Kindly mention Cost of Civil works as separate item in BOQ for better clarification. Any requirement of necessary licenses or approvals, etc for the civil or electric works should be provided by the corporation	The tender is based on tenderers own design and the successful bidder shall provide detailed design & drawings and take approval before commencement of work. BSWML will provide necessary assistance to the successful bidder to get the necessary approvals for the civil or electric works
14	Location	Locations should be selected, finalised, and declared at very early stage. However, after selection if there are any changes in the location then all the costs incurred by the contractor towards that location should be reimbursed	The successful bidder will be provided with the details of the locations before commencement of work.
	4. M/s. MSGP INFRA TECH PVT LTD		
15	TENDER NOTIFICATION	In this tender document, we are not able to locate information about the land for the proposed transfer station. We request you provide the	The successful bidder will be provided with the details of the locations before commencement of work.

		information about the land, its location, the extent of area/accessibility, and other details so that a proper bid with a proper estimation can be submitted.	BSWML will provide land of minimum 2400 sqm / 25000 sqft for establishing each transfer station.
		This tender for the transfer station to transfer 450 Tons of garbage should be Reassessed by the Technical Guidance Committee and clarification to be provided. Even after having a 6 Processing Site in and around BBMP limits for about 50kms radius.	As recommended by NGT "Adequate numbers of Transfer stations are to be established with infrastructure at strategic locations in the city to ensure quantification of different types of waste".
		Please provide the TGC approval letter with all the statutory clearance certificates SEIAA, etc., to execute the above project.	No processing of waste happens and no waste is stored in open or beyond 4 hours in the transfer station, the waste is transferred in containers scientifically without any manual handling hence SEIAA clearance consent is not applicable.
		If land is not available the tender may be kept in abeyance till the land is identified. Also please provide a Detailed Project report and details of the consultant who has prepared the DPR. Also, provide the Consent for the Establishment of 3 Transfer Stations obtained by the Karnataka State Pollution Control Board.	The land required to establish Transfer station will be provided by BSWML. The successful bidder shall be intimated with the relevant information.
	TENDER NOTIFICATION	The capex is stated as Rs.4036 lakhs, please indicate what percentage of the capex is taken as GST, whether it is 18% 12%, or 5%.	The Capex is exclusive of GST.
16	SECTION INSTRUCTIONS BIDDERS B. CONTENTS OF BIDDING DOCUMENT	Requisition to provide the characterization details of Waste to be sent to the transfer station whether it is dry	The Transfer station shall be equipped to receive all kinds of municipal solid waste.

	1. Scope of Bid	Waste/wet waste or Mixed waste	
17	SECTION III EVALUATION QUALIFICATION CRITERIA B. QUALIFICATION CRITERIA 2.Technical Criteria Clause 1	The Equipment and machinery for the transfer station are readily available in the market with an Annual Maintenance Contract (AMC). The primary competence required for setting up a transfer station experiences in the "Establishment of Municipal solid waste facility". Competent bidders with overall experience in the field of municipal waste management should be allowed to bid and compete and be provided with an opportunity to serve the vision of BBMP/BSWML in cleaning the city. Also, request you to consider the Operation and Maintenance of the Transfer station rather than only the Construction and Commissioning of Transfer Stations. Eligibility criteria should involve that the bidder have experience in setting up of facility and processing a minimum of 450 TPD Municipal Solid Waste (Equivalent to 3 Transfer Stations)	Tender conditions prevails.
18	QUALIFICATION CRITERIA 2.Technical Criteria Clause 4	Please clarify whether: "Experience of supply of the compactor vehicles is adequate or not"	Tender conditions prevails.
19	Calender of Events	The tender published date is 16.01.2024 but the tender was published in the KPP portal on 22.01.2024.	Tender conditions prevails.

		We request you to extend the tender closing date by a minimum of 45 Days to assess the technical and financial aspects of the tender.	
20	QUALIFICATION CRITERIA 1.Financial Criteria: The Bidder's / consortium members combined average turnover for any two (2) years out of last Five (5) financial years (FY 2018-19 to 2022-23) preceding the bid due date shall not be less than Rs.8072.00 Lakhs & Liquid Assets and / or availability of Credit Facilities of no less than Rs.2700.00 Lakhs	The Financial Turnover of Rs.8072.00Lakhs & Credit facilities of Rs.2700 Lakhs for any MSMEs is found to be more and to support competent and eligible bidder opportunities should be provided with feasible financial turnover.	Tender conditions prevails.
21	Section V - Schedule of work C. Technical Specification	The technical specifications and dimensions designate a particular manufacturer. Please be aware that each manufacturer has created a unique design to satisfy the needs of the work. Even in the last transfer Station Tender, it was called to favor M/s. Hyva (India) Pvt. Ltd, since there are only a few Transfers station equipment manufacturers in India, we request to provide an opportunity for other competent bidders to submit detailed designs and drawings with specifications which shall be approved by BSWML with or without changes/modifications.	The technical specifications are indicative, the tender is based on tenderers own design and the bidders are free to submit their bid based on their designs. The successful bidder shall provide detailed design & drawings and take approval before commencement of work.
22		Consideration for prospective bidder with waste management experience i.e. operational MSW processing and disposal facility of minimum 750 MTPD executing the project quantum of more than 15,00,000 MT of waste to handle transfer station because	Tender conditions prevails.

		of any manufactures can supply the equipment to the premises but it takes competent experience to handle waste, manpower and over all facility.	
23		We have also requested the same for earlier transfer station tenders via request letters exclusively to consider MSW key players and specify in the tender document about the locations of the transfer station which has to be established since bidder has to assess the project feasibility, technicality, financials and also EMD has to be paid for tender submission.	The successful bidder will be provided with the details of the locations before commencement of work. BSWML will provide land of minimum 2400 sqm / 25000 sqft for establishing each transfer station.
24		Considering the operation and maintenance part in the 150 TPD transfer station tender rather than construction, installation and commissioning of the transfer station only.	Tender conditions prevails.
25		Tender documents have not been uploaded at the KPP portal to date and providing insufficient time for assessment of the tender documents concerning technical and financial aspects involved in the project, provided short time for the pre-bid meeting date i.e. on 24.01.2024 and the last date of tender receipt on 06.02.2024. We would request to BSWML to consider the above mentioned requisitions and upload the tender documents, further extend the pre bid meeting date and postpone the last date of submission up to 1st week of March 2024.	Tender conditions prevails

	5. M/s. TPS Infrastructure Limited		
26	Page No. 29 Sl. No. 2. Technical Criteria The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5 Nos. similar type Closed Compaction System (Transfer Station - Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos. hook loader with Chassis and 36 Nos. Containers of 20 Cum capacity to any Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018-19 to 2022 2023).	The prequalifying requirement are generally in order, however we would like to submit the following:- The volume of the container varies from 16 Cum ~ 20 Cum depending upon the customers requirement and GVW of the Truck Chassis. Earlier the GVW of the Truck Chassis was 25 Ton and, accordingly the container capacity was 16 Cum as per customers requirement. We may therefore request you to change the experience criteria to include 16 cum container. The above clause may be amended as under:- The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5 Nos. similar type Closed Compaction System (Transfer Station Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos. hook loader with Chassis and 36 Nos. Containers of minimum 16 Cum capacity to any Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018-19 to 2022 2023).	The Manufacturer/Authorized supplier/ Dealer as a prime contractor should have satisfactorily supplied, delivered, tested and commissioned minimum of 5 Nos. similar type Closed Compaction System (Transfer Station Stationary Compactor) with 2 Container changeover Mechanism, 17 Nos. hook loader with Chassis and 36 Nos. Containers of minimum 16 Cum/ 20 Cum capacity to any Government departments/ ULB / PSU in India in any one of the last 5 financial years (2018-19 to 2022 2023).
27	Page No. 29 Sl. No. 4. Technical | Criteria The similar type Closed Compaction System Transfer Station Consisting of 5 Stationary Compactors, 17 Nos. hook loader with Chassis	The above criteria is not reasonable and restrictive because the project executed/completed during the last 3 year are automatically eliminated. It is requested that the criteria for working	Tender conditions prevails.

	and 36 Nos. Containers of 20 Cum capacity should be working satisfactorily for minimum 3 years, supplied to any Government departments/ ULB / PSU in India in the last 5 financial years (2018-19 to 2022-2023).	satisfactorily may be changed to minimum 1 year. Further as requested above the minimum container 5 capacity should be 16 Cum. We may request you to please amend the subject clause as under:- The similar type Closed Compaction System Transfer Station Consisting of 5 Stationary Compactors, 17 Nos. hook loader with Chassis and 36 Nos. Containers of minimum 16 Cum capacity should be working satisfactorily for minimum 1 years, supplied to any Government departments/ ULB / PSU in India in the last 5 financial years (2018-19 to 2022-2023). The above changes will result is wider participation.	
28	Page No. 38 & 39 | Technical Parameters of Hook Loader & Static Compactor Technical Parameters of Hook Loader & Static Compactor	The dimensions and technical specification indicate is of a particular manufacture. Please appreciate that each manufacturers have developed their own design to meet the job requirement. It is requested that the following para may be incorporated in the specification of mechanical equipment on the same line as on Page 36 of 86 in the specification of Transfer Station. "The above specifications are indicative, however the successful bidder shall submit a detailed design and drawing with specifications which shall be approved by BSWML with or without any changes / modifications.	The technical specifications are indicative, the tender is based on tenderers own design and the bidders are free to submit their bid based on their designs. The successful bidder shall provide detailed design & drawings and take approval before commencement of work.

29	Page 86 of 86 Scope of Work/Price Bid Format The cost should include 6no static compactors with container changeover mechanism, 45 no containers of 20 Cum capacity and 21 nos Hook loaders mounted on 21 T GVW chassis (BS VI Make) and as per the detailed Technical Specifications enumerated in the Tender document.	In the BOQ under the column quantity the figure 3 has been mentioned. city As per our understanding the scope of work includes construction of 3 VI numbers Transfer station as indicated in the enclosed drawings and the one number of equipments mentioned in the description of work is the combine total of all the three stations. Please confirm. Further the 21 T GVW mentioned should be changed to 28 T GVW to match with the detailed mentioned elsewhere in the tender document.	The cost should include 6nc static compactors with container changeover mechanism, 45 no containers of 20 Cum capacity and 21 nos Hook loaders mounted on 28 T GVW chassis (BS VI Make) and as per the detailed Technical Specifications enumerated in the Tender document.
	6. M/s. HYVA (INDIA) Pvt Limited		
30	Advance Payment & Security:	As per the RFP the Employer will provide a Mobilization advance of 5% on the Capital cost against Bank Guarantee (The advance payment will be paid to the Contractor no later than 30 days after fulfilment of the above condition), we request you to change the Mobilisation advance of 5% on the Capital cost to 25% of the capital cost as the project involves equipment supply which is more than 80% of the capital cost. The mobilisation advance of 15% is already provided in similar previously called tenders by BBMP.	Tender conditions prevails.
31		In the RFP it is mentioned that If the successful bidders fails to deliver any or all of the Goods or perform the Related Services within the period specified in the Contract, BSWML may without prejudice to all its other	Tender conditions prevails.

		remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in the SCC of the Contract Price for each week or part thereof of delay until actual delivery or performance. Similarly, if BSWML does not provide the necessary land for establishing the transfer station within the agreed- upon timeframe, or if the land is provided after the contract period has lapsed, or if work is halted due to legal disputes over land ownership and then resumes at a later date, We request you that the contractor must be compensated based on the prevailing SR rates/ market rates at that time for executing the contract. We request you to kindly clarify the above queries and provide a minimum of 15 days' time to submit the bid post issuance of Addendum / Corrigendum.	
	7. M/s. SPT Enterprises		
32		To extend the pre bid meeting date and postpone the last date of tender submission at least 30-45 days and enabling competent bidders to participate and submit well prepared and high quality proposals.	Tender conditions prevails.
	Query raised in KPP Portal		
33	Scope of Work Price Bid Format. Page 86 of 86; cost should include 6no static compactors with container	As per our understanding the scope of work includes construction of 3 numbers Transfer station as indicated in the enclosed drawings and the	Yes the tender is invited for establishment of 3 transfer stations

	changeover mechanism 45 no containers of 20Cum capacity and 21 nos Hook loaders mounted on 21 T GVW chassis BS VI Make and as per the detailed Technical Specifications enumerated in the Tender document	number of equipments mentioned in the description of work is the combine total of all the three stations	
34	Technical Criteria, Page No29 Sl No4: Containers of 20 Cum capacity should be working satisfactorily for minimum 3 years.	It is requested that the criteria for working satisfactorily may be changed to minimum 1 year Further as requested above the minimum container capacity should be 16 Cum	Tender conditions prevails.
35	Technical Specification, Page No29 Sl No 2: Containers of 20 Cum capacity	The volume of the container varies from 16 Cum to 20 Cum depending upon the customers requirement and GVW of the Truck Chassis Earlier the GVW of the Truck Chassis was 25 Ton and accordingly the container capacity was 16 Cum as per customers requirement We may therefore request you to change the experience criteria to include 16 cum container	Reply at 26 holds good
36	Technical Parameters of Hook Loader and Static Compactor, Page No38 and 39: Technical Parameters of Hook Loader and Static Compactor	The above specifications are indicative however the successful bidder shall submit a detailed design and drawing with specifications which shall be approved by BSWML with or without any changes / modifications	Reply at 21 holds good

SUBJECT-2: Setting up of integrated command control Centre for monitoring of solid waste management including all software and hardware required with alert facilities, Applications for SWM gps devices for tracking all swm vehicles, primary, secondary transport vehicles , street sweeping machines etc.)

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. BATCHMASTER SOFTWARE PVT. LTD.		
37	Name of Work: Setting up of integrated command control Centre for monitoring of solid waste management including all software and hardware required with alert facilities, Applications for SWM gps devices for tracking all swm vehicles, primary, secondary transport vehicles , street sweeping machines etc)	As per name of work bidder has to provide the civil work as well as IT work. Actually it is quite difficult for both type of contractors to participate and execute the work. It may hamper the productivity, timely completion of project and also it may increase complexity of project. Requested to separate both the work as this kind of work may cause of delay in project and also it can destroy the output or outcome of the project.	The action plan is approved for Rs.10.00crores hence it cannot be split. Consortium clause is included, Hence tender conditions prevails
38	Scope of Tender (page no. 10): The Chief Engineer & Chief General Manager (Tech), BSWML, on behalf of the Managing Director, BSWML (Referred to as Employer in these documents) invites ITEM RATE tenders following Two Cover tender procedure, from eligible Tenderers, for the works of "Setting up of integrated command control Centre for monitoring of solid waste management including all software and hardware required with alert facilities, Applications for SWM gps devices for tracking all swm vehicles, primary, secondary transport vehicles , street sweeping machines etc.)" (as defined in these documents and referred to as "the works")	We would like to inform you that, the SOW given by you is very short and brief. But for preparation of price bid for such a prestigious and important project we required a complete detailed scope of work related with IT SWM Software and GPS Devices. Kindly share detailed scope of work and technical specifications.	In this tender preference is given to IT infrastructure. Designing and Execution of server room with active and passive components.(as per data centre standards)

	detailed in the Table given in the Invitation for Tenders (IFT). The Tenderers may submit tenders for any or all of the works detailed in the table given in IFT		
39	SECTION 9: BILL OF QUANTITIES: Complete BOM	In the given BOM, Authority has mentioned complete civil works Items but SWM Software and GPS Device related items are not properly mentioned in the BOM. Therefor please clarify whether it's a Civil work of IT and Civil both.	As this project is clubbed with civil works which is a major portion(from Sl No. 1 to 88) IT work SOW is from SL 89 to 132.
	2. M/s. Infra En(India) Pvt. Ltd		
40	Pg 10. 3. (a) 3) Qualification of the Tenderer (a) Lead bidder / Consortium partner together shall have an annual turnover of Rs.1640.00 lakhs lakhs in any two years from among the last five financial years	In the RFP, clause 3, It is asked for in any two financial turnover of Rs. 1640.00 lakhs either or partner together. To ensure competition from technically qualified participants the financial eligibility may be revised to Rs. 10 Crores average annual turnover for the past three years. We assure you of our financial stability and commitment to successfully deliver the project."	Tender conditions prevails.
41	Pg 10. 3. (b) 3) Qualification of the Tenderer (b) Mandating satisfactorily completion as a The lead bidder / consortium together shall have done similar nature of work to an extent of Rs.410.00 Lakhs (50% of the civil work amount + 50% of software /hardware/network work amount) either individually or combined experience should have for each civil and hardware/networking	In the RFP, clause 3, It is asked for Rs.410.00 Lakhs (50% of the civil work amount + 50% of software/hardware/ network work amount) together. Requested to relax as under We believe that companies with strong expertise in waste management sector, even if their financial turnover is slightly lower, can still deliver high-quality projects. This	Tender conditions prevails.

	experience work	specialized knowledge of the waste management sector's unique challenges and best practices is crucial for the successful execution of this integrated command control centre." Including such firms in the bidding process would ensure the project benefits from the best possible expertise, leading to a more successful outcome. We suggest considering past experience in similar waste management projects, team qualifications and certifications, and proven track records alongside financial turnover for a more comprehensive evaluation of bidder suitability." Therefore, we request a relaxation of the eligibility wherein companies with expertise in solid waste management sector shall be considered and projects completed or running with value of Rs. 2.00 Crore or above shall be considered for technical eligibility"	
42	Pg 2, Tender Invitation Letter LAST DATE AND TIME FOR RECEIPT OF TENDERS 06.02.2024 on or before 4.00 PM	In the RFP, Tender Invitation Letter Deadline for bid submission Date: 06.02.2024 before 16:00 hrs IST In view of above relaxations sought, it is requested to extend the online bid submission for a further period of 7 working days from present date of submission.	Tender conditions prevails.

SUBJECT-4 : Construction of storm water drain surrounding Bellahalli landfill site to avoid leachate formation and percolation of leachate water into landfill quarries

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	M/s. ANU CONSTRUCTIONS		
43	As per KW-4 ITT (A) General Conditions 3 (C)	High Density Polyethylene Membrane (HDPE) of 1.2mm composite thickness since it is a storm water drain work we required you to remove the above quantity in the tender kindly do the needful.	Tender conditions prevails.

All the bidders are requested to participate in the bidding process and further the bidders are instructed to note the above clarifications/amendments issued and to kindly note that the **last date of submission is up to 06.02.2024 at 16:00 hours.**

25/1/24

Chief Engineer& Chief General Manager (Tech)
BSWML